

ABSTRACT OF THE DISCLOSURE

A urethane (meth)acrylate oligomer which has a low viscosity and gives a flexible cured product having a low surface tackiness, is provided. It is obtainable by
5 reacting a polyol component comprising a polyoxyalkylene polyol which has from 2 to 4 hydroxyl groups, a hydroxyl value V_{OH} (mgKOH/g) of from 5 to 115 and a total degree of unsaturation V_{US} (meq/g) satisfying $V_{US} \leq$
 $(0.45/V_{OH}) + 0.02$, with a polyisocyanate compound and a
10 hydroxylated (meth)acrylate compound.